

Appl. No. 09/783,000
Amdt. dated January 26, 2004

Amendments to the Specification

On Page 1, above line 1, please insert the following paragraphs:

--CROSS REFERENCE TO RELATED APPLICATIONS

D¹
Applicant claims priority under 35 U.S.C. §119 of German Application No. DE 100 07 301.8 filed February 17, 2000.--

Please amend the paragraph starting on page 12, line 13 as follows:

D²
FIG. 3 shows a similar circuit arrangement as that of FIG. 2 with a more complex antenna system. Here, switching device 21, generates additional different antenna signals by way of in-line reactances impedance elements 7a-7d, which are switched in an alternating manner by means of switches 8a 8d respectively, and connected to a ground terminal 3, for example on one side. By reversing the impedance elements 7a to 7d with the help of the switches 8a to 8d, signal pairs 23a and 23b, which may differ from each other in all kinds of different ways are supplied to

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the received signal paths 31 and 33, respectively with the help
of the multi-antenna system.

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